Medicinal Research Reviews

Author Index to Volume 26 (2006)

Akashi, S, Investigation of Molecular Interaction Within Biological Macromolecular Complexes by Mass Spectrometry, 339

Alonso, H, Combining Docking and Molecular Dynamic Simulations in Drug Design, 531

Balzarini, J, see Stevens, M Bauvois, B, Aminopeptidase-N/CD13 (EC 3.4.11.2) Inhibitors: Chemistry, Biological Evaluations, and Therapeutic Prospects, 88

Beukers, MW, Structure-Affinity Relationships of Adenosine A 2B Receptor Ligands, 667 Blagg, BSJ, Hsp90 Inhibitors: Small Molecules That Transform the Hsp90 Protein Folding

That Transform the Hsp90 Protein Folding Machinery into a Catalyst for Protein Degradation, 310

Bliznyuk, AA, see Alonso, H Borges, F, see Fresco, P

Brons, G, see Silva, A1 Buemi, M, Erratum: Statins in Nephrotic Syndrome: A New Weapon Against Tissue Injury, 269

Buolamwini, JK, see Karnath, S

Chen, C-S, Lin, H-Y Chen, C-S, see Lin, H-Y

Dauzonne, D, see Bauvois, B Dayam, R, HIV-1 Integrase Inhibitors: 2003– 2004 Update, 271 De Clercq, E, see Stevens, M de Matos, AN, see Silva, A1 Deng, J, see Dayam, R Diniz, C, see Fresco, P

Ersmark, K, Plasmepsins as Potential Targets for New Antimalarial Therapy, 626

Fresco, P, New Insights on Anticancer Properties of Dietary Polyphenols, 747

Gao, Z-G, see Moro, S, Glocker, MO, Rheumatoid Arthritis, a Complex Multifactorial Disease: Gready, JE, see Alonso, H Guthke, R, see Glocker, MO

Hallberg, A, see Ersmark, K

IJzerman, AP, see Beukers, MW

Jacobson, KA, see Moro, S, Joswiak, J, Molecular Activity of Sirolimus and Its Possible Application in Tuberous Sclerosis Treatment, 160 Joswick, S, see Joswiak, J

Karnath, S, Targeting EGFR and HER-2 Receptor Tyrosine Kinasese for Cancer Drug Discovery and Development, 569 Kekow, J, see Glocker, MO Kerr, TD, see Blagg, BSJ

Laufer, S, see Wagner, G Lin, H-Y, Targeting Histone Deacetylase in Cencer Therapy, 397 Lin, S-P, see Lin, H-Y

Makker, A, Endometrial Receptivity: Clinical Assessment in Relation to Fertility, Infertility, and Antifertif ity, 699 Marques, MPM, see Fresco, P Mateus, M, see Silva, A1 Meadows, D, Vinyl Sulfones: Synthetic Preparations and Medicinal Chemistry Applications, 793 Meanwell, NA, see Yeung, K-S Medina, MA, see Quesada, AR Meurs, I, see Beukers, MW Molecular Targets for Chemotherapeutic Intervention, 595 Montero, J-L, see Winum, J-Y Moro, S, Progress in the Pursuit of Therapeutic Adenosine Receptor Antagonists, 133 Munoz-Chapuli, R, see Quesada, AR

Neamati, N, see Dayam, R

Oldak, M, see Joswiak, J On the Way Toward Individualized Medicine, 63 Opportunities for Therapeutic Intervention, 414

Pauli, A, Anticandidal Low Molecular Compounds from Higher Plants with Special Reference to Compounds from Essential Oils. 223 Pissarnitski, D, Phosphodiesterase 5 (PDE 5) Inhibitors for the Treatment of Male Erectile Disorder: Attaining Selectivity Versus PDE 6,369

Quesada, AR, Anti-Angiogenic Drugs: from Bench to Clinical Trials, 483

Samuelsson, B, see Ersmark, K Scozzafava, A, see Winum, J-Y Seki, M, Biological Significance and Development of Practical Synthesis of Biotin, 434

Silva, AI, An Overview on the Development of a Bio-Artificial Pancreas as a Treatment for Insulin-Dependent Diabetes Mellitus, 181

Singh, MM, see Makker, A

Spalluto, G, see Moro, S, Stevens, M, The Regulation of HIV-1 Transcription: Supuran, CT, see Winum, J-Y

Thiesen, H-J, see Glocker, MO

Wagner, G, Small Molecular Anti-Cytokine Agents, 1 Weng, J-R, see Lin, H-Y Winum, J-Y, Therapeutic Potential of Sulfmides as Enzyme Inhibitors, 767

Yamanaka, GA, see Yeung, K-S Yeung, K-S, Severe Acute Respiratory Syndrome Coronavirus Entry into Host Cells: Opportunities for Therapeutic Intervention, 414

